

**Amendment to the Abstract:**

Please include the following Abstract on a separate sheet.

**Abstract of the Disclosure**

A system for rendering information from a record carrier, the system comprising a record carrier comprising a track for carrying marks representing the information, and a device for reading the information from the track. The record carrier comprises an integrated circuit comprising a power supply coil for generating supply power from low frequency magnetic flux changes created by moving the integrated circuit through a magnetic field having flux areas with positive and negative magnetic flux. The device comprises a head for reading the marks, and a magnetic array having a plurality of poles for generating a static magnetic field having flux areas with positive and negative flux for cooperating with the power supply coil, and drive means for rotating the record carrier for scanning the track via the head and for moving the integrated circuit through the magnetic field for creating the low frequency magnetic flux changes.